

EQIP RANKING SHEET FY2003 MIDDLE TN.

rv 11/15/02

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Date of 1200 County HUA NAME

8 digit HUA	Last Name	First Name	Farm Number	Tract Number	Tract ac.	Contract Ac.
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PRAC. CODE	CONSERVATION PRACTICE	DESCRIPTION	UNITS TO BE INSTALLED	UNITS	POINTS PER PRACTICE	ENVIRONMENTAL POINTS (Points Per Practice)	TOTAL COST
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ANIMAL WASTE SYSTEMS

313/317	Composting Facility	Chicken or swine compost &/or litter storage (max of \$15,000 EQIP funds for poultry)		number	500		
313/359	Waste Mgmt System	Within 300 feet of water conveyance		number	1,000		
313/359	Waste Mgmt System	More than 300 ft. of water conveyance		number	750		
590	Nutrient Management	Animal Waste applied according to CMNP, incentive payment of \$15 per ac. per yr., 3 yr., 200 ac max.		acre	300		

WATER QUALITY

332	Contour Buffer Strips			acre	500		
342	Critical Area Seeding			acre	500		
362	Diversion			feet	500		
386	Field Border			acre	500		
393	Filter Strip			acre	500		
410	Grade Stabilization Struct			number	500		
412	Grassed Waterway			acre	500		
561	Heavy Use Area Prot.			acre	250		
391	Riparian Forest Buffer			acre	750		
576	Stream Crossing			number	250		
580	Stream/Shore Protect	Maximum of 800 ft. per contract, for installation of bioengineering or riprap. \$15,000 max. c/s		feet	250		
447	Tailwater Recovery System	Not a pond. Practice is for irrigated recycled nutrients and pesticides. Earthwork only, no pipes or pumps. \$7,500 max. costshare		number	50		
600	Terrace			feet	500		
612	Tree/Shrub Establish.			acre	250		
638	Water/Sediment Control			number	500		
351	Well Decommision			number	500		

GRAZING & FORAGE PRODUCTION (Water Quality Improvement and Protection)

382	Fencing (cross fencing & exclusion, no boundary fences)	High tensile, barb, high tensile woven or woven wire.		feet	350		
512	Past/Hay Planting	Warm Season Grasss (HEL or Nhel)		acres	50		
512	Past/Hay Planting	HEL (highly erodible land) Fields		acres	30		
512	Past/Hay Planting	Nhel (not highly erodible land)		acres	10		
	All pasture and hayland planting will be on cropland only, with 3 years of cropping history. Life of the stand will be 5 years not counting the year of establishment. Lime and nutrients must be applied by SOIL TEST.						
512	Past/Hay Planting	Renovation on HEL field		acre	5		
512	Past/Hay Planting	Renovation on Nhel field		acre	1		
516	Pipeline			feet	350		
378	Pond or Well	serves one field, livestock water only, \$1,000 max		number	50		
378	Pond or Well	serves more than 1 field, livestock water only, \$1,000 max.		number	150		
528A	Prescribed Grazing	Incentive payment of \$15.00 per acre 3 years, max 200 ac. balance forage, utilize 5 paddocks, lime by soil test, add N, P, & K by yield goals & pest mgmt.		acre	500		
574	Spring Development			number	200		
614	Watering Fac. Trough/tank	serves one field		number	50		
614	Watering Fac. Trough/tank	serves more than 1 field		number	150		

Subtotal of Environmental Points

Total number of practice lines with an entry

TOTAL ENVIRONMENTAL POINTS

(Subtotal Environmental Points divided by the total number practice of lines with an entry.)

TOTAL COST (Based on state average costshare list)

\$ -

USDA PROGRAM COST (Total Cost X 75%)

\$ -

ESTIMATED LANDOWNER COST (Total Cost minus USDA Program Cost)

\$ -

*Actual cost may be more or less than the state average cost. Points are earned by the practice installed regardless of the acres or numbers of the practice installed.

Signature of NRCS representative

Date

Signature of landuser

Date